RAW SEQUENCE LISTING

The Biotechnology Systems Branch of the Scientific and Technical Information Center (STIC) no errors detected.

Application Serial Number: 10/564,274
Source: EFWP
Date Processed by STIC: 1-26-06

ENTERED

CRF Errors Edited by the STIC Systems Branch

Serial Number: 10/564,274 CRF Edit Date: 1-26-06
Edited by: ZE

___ Realigned nucleic acid/amino acid numbers/text in cases where the sequence text "wrapped" to the next line

___ Corrected the SEQ ID NO. Sequence numbers edited were:

_____

___ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:

_____

✓ Deleted: ✓ invalid beginning/end-of-file text ; ___ page numbers

___ Inserted mandatory headings/numeric identifiers, specifically:

_____

___ Moved responses to same line as heading/numeric identifier, specifically:

_____

___ Other:

_____
_____
_____

Revised 09/09/2003

IFWP

RAW SEQUENCE LISTING DATE: 01/26/2006
PATENT APPLICATION: **US/10/564,274** TIME: 14:25:15

Input Set : **A:\pto.kd.txt**
Output Set: **N:\CRF4\01052006\J564274.raw**

<110> APPLICANT: CJ Corp.
KIM, Jung-hoon
SOHN, Young-rok
LEE, Woon-hwa
PARK, Seung-won
PARK, Kang-june
LEE, Ki-chang
LIM, Jae-kag
<120> TITLE OF INVENTION: Novel Candida tropicalis CJ-FID(KCTC 10457BP) and Manufacturing
Method of Xylitol thereby
<130> FILE REFERENCE: PP04-0114
C--> **<140> CURRENT APPLICATION NUMBER: US/10/564,274**
C--> **<141> CURRENT FILING DATE: 2006-01-10**
<150> PRIOR APPLICATION NUMBER: KR10-2003-0051593
<151> PRIOR FILING DATE: 2003-07-25
<150> PRIOR APPLICATION NUMBER: KR10-2004-0033733
<151> PRIOR FILING DATE: 2004-05-13
<160> NUMBER OF SEQ ID NOS: 1
<170> SOFTWARE: KopatentIn 1.71
<210> SEQ ID NO: 1
<211> LENGTH: 576
<212> TYPE: DNA
<213> ORGANISM: Candida tropicalis
<400> SEQUENCE: 1

ataccaacag ggattgcctt agtagcggcg agtgaagcgg caaaagctca aatttgaaat 60
ctggctcttt cagagtccga gttgtaattt gaagaaggta tctttgggtc tggctcttgt 120
ctatgtttct tggaacagaa cgtcacagag ggtgagaatc ccgtgcgatg agatgatcca 180
ggcctatgta aagttccttc gaagagtcga gttgtttggg aatgcagctc taagtgggtg 240
gtaaattcca tctaaagcta aatattggcg agagaccgat agcgaacaag tacagtgatg 300
gaaagatgaa aagaactttg aaaagagagt gaaaaagtac gtgaaattgt tgaaagggaa 360
gggcttgaga tcagacttgg tattttgtat gttacttctt cgggggtggc ctctacagtt 420
tatcgggcca gcatcagttt gggcggtagg agaattgcgt tggaatgtgg cacggcttcg 480
gttgtgtgtt atagccttcg tcgatactgc cagcctagac tgaggactgc ggtttatacc 540
taggatgttg gcataatgat cttaagtcgc ccgtct 576

VERIFICATION SUMMARY DATE: 01/26/2006
PATENT APPLICATION: **US/10/564,274** TIME: 14:25:16

Input Set : **A:\pto.kd.txt**
Output Set: **N:\CRF4\01052006\J564274.raw**

L:15 M:270 C: Current Application Number differs, Replaced Current Application No
L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date

Raw Sequence Listing before editing,
for reference only

IFWP

RAW SEQUENCE LISTING DATE: 01/20/2006
PATENT APPLICATION: **US/10/564,274** TIME: 12:14:16

Input Set : **N:\SMITH\PTO.TAS19.txt**
Output Set: **N:\CRF4\01202006\J564274.raw**

```
      1 <110> APPLICANT: CJ Corp.
      2       KIM, Jung-hoon
      3       SOHN, Young-rok
      4       LEE, Woon-hwa
      5       PARK, Seung-won
      6       PARK, Kang-june
      7       LEE, Ki-chang
      8       LIM, Jae-kag
     10 <120> TITLE OF INVENTION: Novel Candida tropicalis CJ-FID(KCTC 10457BP) and
Manufacturing
     11       Method of Xylitol thereby
     13 <130> FILE REFERENCE: PP04-0114
C--> 15 <140> CURRENT APPLICATION NUMBER: US/10/564,274
C--> 15 <141> CURRENT FILING DATE: 2006-01-10
     15 <150> PRIOR APPLICATION NUMBER: KR10-2003-0051593
     16 <151> PRIOR FILING DATE: 2003-07-25
     18 <150> PRIOR APPLICATION NUMBER: KR10-2004-0033733
     19 <151> PRIOR FILING DATE: 2004-05-13
     21 <160> NUMBER OF SEQ ID NOS: 1
     23 <170> SOFTWARE: KopatentIn 1.71
```

Does Not Comply
Corrected Diskette Needed
(PS.1)

ERRORED SEQUENCES

```
     25 <210> SEQ ID NO: 1
     26 <211> LENGTH: 576
     27 <212> TYPE: DNA
     28 <213> ORGANISM: Candida tropicalis
     30 <400> SEQUENCE: 1
     31 ataccaacag ggattgcctt agtagcggcg agtgaagcgg caaaagctca aatttgaaat    60
     33 ctggctcttt cagagtccga gttgtaattt gaagaaggta tctttgggtc tggctcttgt   120
     35 ctatgtttct tggaacagaa cgtcacagag ggtgagaatc ccgtgcgatg agatgatcca   180
     37 ggcctatgta aagttccttc gaagagtcga gttgtttggg aatgcagctc taagtgggtg   240
     39 gtaaattcca tctaaagcta aatattggcg agagaccgat agcgaacaag tacagtgatg   300
     41 gaaagatgaa aagaactttg aaaagagagt gaaaaagtac gtgaaattgt tgaaagggaa   360
     43 gggcttgaga tcagacttgg tattttgtat gttacttctt cgggggtggc ctctacagtt   420
     45 tatcgggcca gcatcagttt gggcggtagg agaattgcgt tggaatgtgg cacggcttcg   480
     47 gttgtgtgtt atagccttcg tcgatactgc cagcctagac tgaggactgc ggtttatacc   540
     49 taggatgttg gcataatgat cttaagtcgc ccgtct                            576
E--> 55 1
```

Deleted

VERIFICATION SUMMARY DATE: 01/20/2006
PATENT APPLICATION: **US/10/564,274** TIME: 12:14:18

Input Set : **N:\SMITH\PTO.TAS19.txt**
Output Set: **N:\CRF4\01202006\J564274.raw**

L:15 M:270 C: Current Application Number differs, Replaced Current Application No
L:15 M:271 C: Current Filing Date differs, Replaced Current Filing Date
L:55 M:254 E: No. of Bases conflict, this line has no nucleotides.